

Name: _____

Date: _____

Math Skills Review - Week 6, (Day 1)

Standard Form	Expanded Form	Word Form
240		
	$700 + 90 + 5$	
		Three hundred seven

$$\begin{array}{r} 586 \\ + 73 \\ \hline \end{array}$$

$$\begin{array}{r} 707 \\ + 93 \\ \hline \end{array}$$

$$\begin{array}{r} 844 \\ + 58 \\ \hline \end{array}$$

$$\begin{array}{r} 502 \\ - 73 \\ \hline \end{array}$$

$$\begin{array}{r} 777 \\ - 79 \\ \hline \end{array}$$

$$\begin{array}{r} 215 \\ - 57 \\ \hline \end{array}$$

Write multiplication and division facts for the following picture.

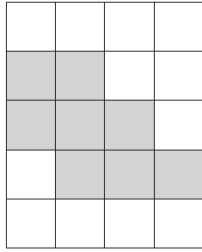


Can this question be answered with the picture above? **YES** or **NO**

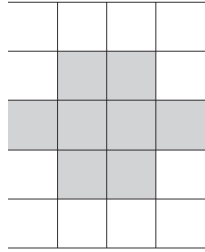
*Leslie has 6 packs of stickers. Each pack has 12 stickers in it.
How many stickers does Leslie have in all?*

AREA:

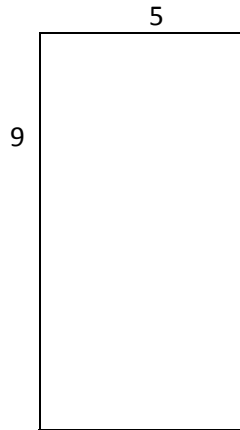
What is the area of each shape?



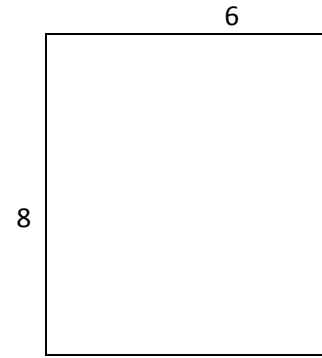
_____ units



_____ units



_____ units



_____ units

Round the following numbers to the nearest hundred.

635

5,296

750

What is the **value** of the 4 in each number below?

2,459 _____

4,359 _____

9,534 _____

Word Problems:

Jeremy cut his neighbor's grass for \$12. How much money will he make if he cuts 4 neighbor's grass?

\$ _____

Brittney has \$66. She wants to buy ice cream cones with her money. If each ice cream cone cost \$6, how many ice cream cones will Brittney be able to purchase?

Stanley has 5 boxes of books. Each box has 60 books in them. How many books does Stanley have in all?

Fill in the blanks:




___ x 9 = 27


11 - ___ = 5

36 ___ 3 = 12

23 + ___ = 29

Favorite Cookies

Cookie	Number of Classmates
peanut butter	
chocolate chip	
oatmeal	

Key	
	stands for 2 classmates

- How many students voted in all? _____
- How many students voted for Peanut Butter Cookies? _____
- How many more students voted for Chocolate than Oatmeal Cookies? _____

FRACTIONS

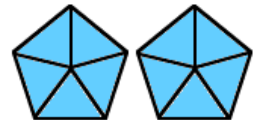
What fraction of the jackets are gray?



What fraction of the fruit are bananas?



What fraction of the shape is shaded?



Name: _____

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Math Skills Review - Week 6, (Day 2)

Standard Form	Expanded Form	Word Form
986		
	2,000 + 300 + 40 + 6	
		Nine thousand fifty-eight

$$\begin{array}{r} 486 \\ + 43 \\ \hline \end{array}$$

$$\begin{array}{r} 806 \\ + 94 \\ \hline \end{array}$$

$$\begin{array}{r} 356 \\ + 48 \\ \hline \end{array}$$

$$\begin{array}{r} 306 \\ - 87 \\ \hline \end{array}$$

$$\begin{array}{r} 757 \\ - 58 \\ \hline \end{array}$$

$$\begin{array}{r} 215 \\ - 67 \\ \hline \end{array}$$

Write multiplication and division facts for the following picture.

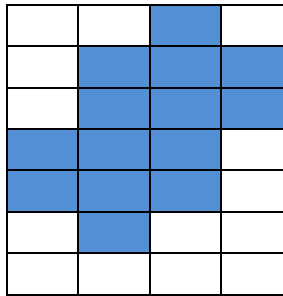


Can this question be answered with the picture above? **YES** or **NO**

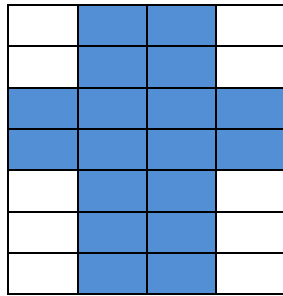
*Leslie has 6 packs of stickers. Each pack has 10 stickers in it.
How many more stickers are purple than pink?*

AREA:

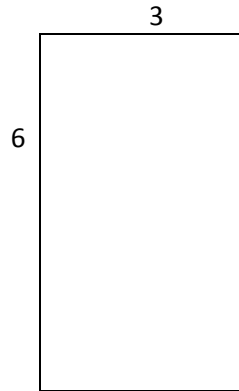
What is the area of each shape?



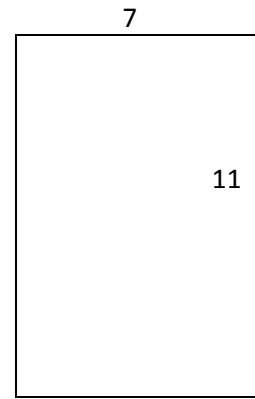
_____ units



_____ units



_____ units



_____ units

Round the following numbers to the nearest **hundred**.

5,699

3,229

490

What is the **value** of the 9 in each number below?

2,459 _____

4,952 _____

9,534 _____

Word Problems:

Sal has \$56. He wants to buy hamburgers with his money. If each hamburger cost \$7, how many hamburgers will Sal be able to purchase?

\$ _____

Justice makes piñatas for \$11. How much money will she make if she sells 9 piñatas?

Ramone makes piñatas and stuffs each piñata with 30 pieces of candy. If he has 180 pieces of candy, how many piñatas can he stuff?

Fill in the blanks:

___ x 9 = 54

13 - ___ = 5

48 ___ 4 = 12

44 + ___ = 50

Eye Color

Color	Number of Students
blue	☺☹
brown	☺☺☺☺☺☺☺☹
green	☺☺☺

Key
☺ stands for 2 students

- How many students were surveyed? _____
- How many students have for BLUE eyes? _____
- How many more students have BROWN eyes than GREEN eyes? _____

FRACTIONS

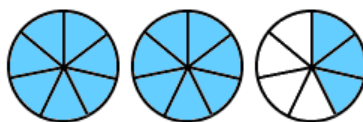
What fraction of the numbers are odd?



What fraction of the squares are white?



What fraction of the shape is shaded?



Name: _____

Date: _____

Math Skills Review - Week 6, (Day 3)

Standard Form	Expanded Form	Word Form
583		
	7,000 + 80 + 4	
		Six thousand four hundred thirteen

$$\begin{array}{r} 476 \\ + 43 \\ \hline \end{array}$$

$$\begin{array}{r} 605 \\ + 95 \\ \hline \end{array}$$

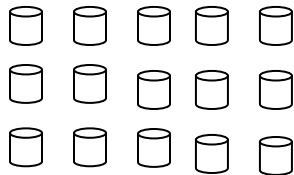
$$\begin{array}{r} 355 \\ + 48 \\ \hline \end{array}$$

$$\begin{array}{r} 355 \\ - 66 \\ \hline \end{array}$$

$$\begin{array}{r} 657 \\ - 59 \\ \hline \end{array}$$

$$\begin{array}{r} 255 \\ - 66 \\ \hline \end{array}$$

Write multiplication and division facts for the following picture.

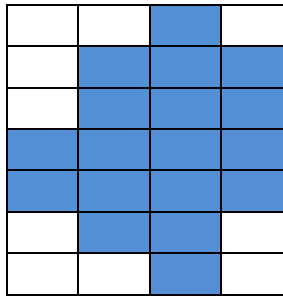


Can this question be answered with the picture above? **YES** or **NO**

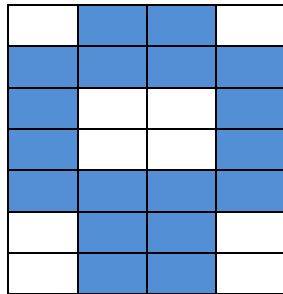
Ms. Payne bought 3 packs of sodas. Each soda pack has 5 sodas in it. How many sodas did she buy in all?

AREA:

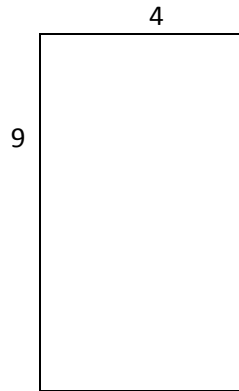
What is the area of each shape?



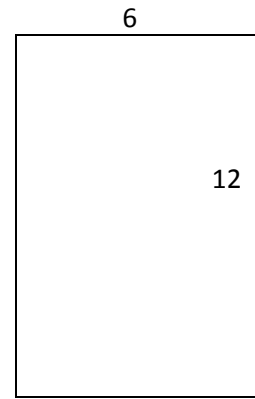
_____ units



_____ units



_____ units



_____ units

Round the following numbers to the nearest **hundred**.

5,699

3,229

490

What is the **value** of the 2 in each number below?

2,459 _____

4,952 _____

9,524 _____

Word Problems:

Sam has \$56. He wants to buy toys with his money. If each toy cost \$8, how many toys will Sam be able to purchase?

\$ _____

Jesslyn makes blankets for \$12. How much money will she make if she sells 9 blankets?

Rashad makes pizzas and puts 11 pepperonis on each pizza. If he has 88 pepperonis, how many pizzas can he make?

Fill in the blanks:

$___ \times 9 = 45$

$13 - ___ = 7$




$48 \div 8 = 6$


$44 + ___ = 53$

PICTOGRAPH

The pictograph below shows how many pounds of metal, glass, and paper the Earth Club collected to recycle this week.

Earth Club Recycling

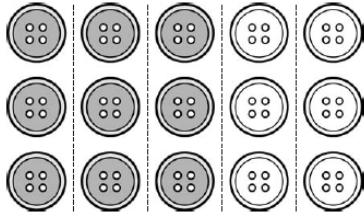
Material	Number of Pounds Collected
metal	
glass	
paper	

Key
 stands for 6 pounds

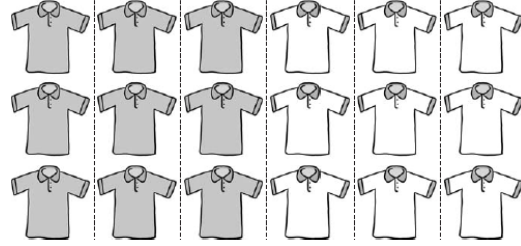
1. How many pounds of recycling items were collected? _____
 2. How many pounds of GLASS were collected? _____
 3. How many more pounds of metal were collected than paper? _____
-

FRACTIONS

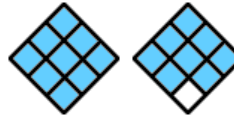
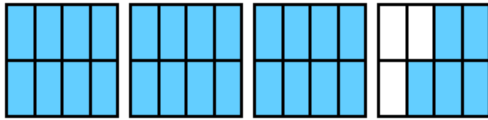
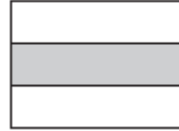
What fraction of the buttons are shaded?



What fraction of the shirts are white?



What fraction of the shape is shaded?



Name: _____

Date: _____

Math Skills Review - Week 6 Quiz

Standard Form	Expanded Form	Word Form
2,083		
	3,000 + 90 + 5	

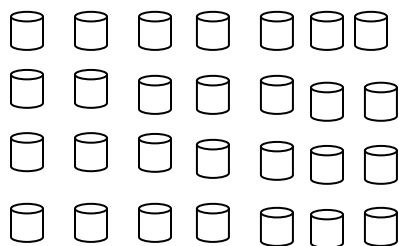
$$\begin{array}{r} 586 \\ + 73 \\ \hline \end{array}$$

$$\begin{array}{r} 707 \\ + 93 \\ \hline \end{array}$$

$$\begin{array}{r} 502 \\ - 73 \\ \hline \end{array}$$

$$\begin{array}{r} 777 \\ - 79 \\ \hline \end{array}$$

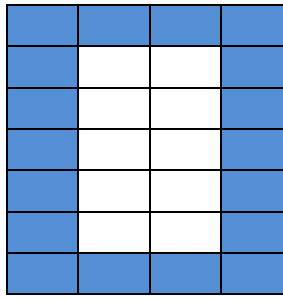
Write multiplication and division facts for the following picture.



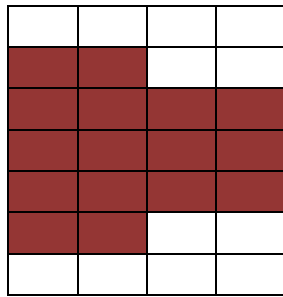
Can this question be answered with the picture above? **YES** or **NO**

Ms. Payne bought 4 packs of sodas. Each soda pack has 7 sodas in it. How many orange sodas did she buy?

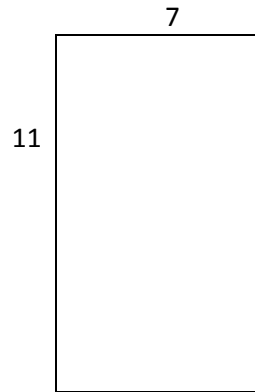
What is the area of each shape?



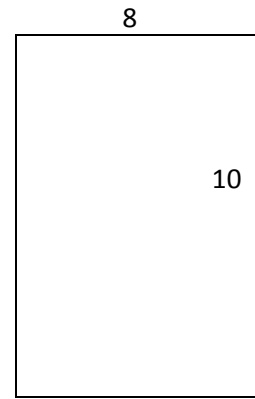
_____ units



_____ units



_____ units



_____ units

Round the following numbers to the nearest **hundred**.

3,264

2,222

What is the **value** of the 5 in each number below?

2,459 _____

5,942 _____

Tommy made 6 rows of blocks, with each row containing 8 blocks. How many blocks did Tommy have altogether?

You may use the space below to draw a picture of the problem.

- A. 14
- B. 36
- C. 48
- D. 64

Stephanie has 64 bracelets. She wants to put an equal number of bracelets in each of her 8 gift bags. How many bracelets will she put in each gift bag?

Fill in the blanks:

$___ \times 6 = 48$




$33 - ___ = 25$


$49 _ 7 = 7$

$49 + ___ = 60$

The pictograph below shows how many hours a week students practiced their violin. Use the graph to answer the questions below.

Violin Practice

Number of Hours	Number of Students
3	
4	
5	

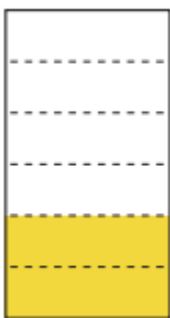
Key
 stands for 2 students

1. How many students were surveyed in all? _____
2. How many students practiced for 5 hours? _____
3. How many more students practiced for 5 hours than 3 hours? _____

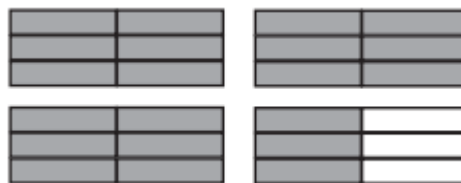
There are 3 large picture frames. Each picture frame contains exactly 2 pictures.
 What fraction represents just one picture out of all the pictures in the frames?

- A $\frac{1}{3}$
- B $\frac{2}{3}$
- C $\frac{2}{5}$
- D $\frac{1}{6}$

What fraction of the shape is shaded?



$$\frac{\square}{\square}$$


$$\frac{\square}{\square}$$


$$\frac{\square}{\square}$$